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**[ABSTRACT OF THE DISCLOSURE]**

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An in-plane switching (IPS) mode LCD device is disclosed, which improves  
5 aperture ratio and picture quality, by partially overlapping a common electrode formed  
in parallel to a data electrode in a pixel region with gate and data lines, thereby  
increasing an actual pixel region. Also, the common electrode has the slanting  
structure at a crossing portion of data and common electrodes, whereby liquid crystal  
molecules of the pixel region are rotated at the same direction, thereby preventing  
10 disclination.